

L Number	Hits	Search Text	DB	Time stamp
1	43	(FRIEND near3 STEPHEN).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 16:46
2	125	(BRYANT near3 EDWARD).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 16:46
3	16	(FOWLER near3 HAROLD).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 16:47
4	182	((FRIEND near3 STEPHEN).in.) ((BRYANT near3 EDWARD).in.) ((FOWLER near3 HAROLD).in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 16:48
5	21	((FRIEND near3 STEPHEN).in.) ((BRYANT near3 EDWARD).in.) ((FOWLER near3 HAROLD).in.)) and carbon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 16:54
6	34553	(multi\$1layer\$4 laminat\$8) same ((electrical\$6 near3 conductiv\$8) resistiv\$9 static antistatic\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 16:57
7	6484	(multi\$1layer\$4 laminat\$8) near3 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static antistatic\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 16:57
8	4654	multi\$1layer\$4 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static antistatic\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:22
9	414	(multi\$1layer\$4 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static antistatic\$6)) and carbon near3 (black fibril filament)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 16:59
10	161	(multi\$1layer\$4 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static antistatic\$6)) and (layer top film sheet) near9 carbon near3 (black fibril filament)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:00
11	161	(multi\$1layer\$4 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static antistatic\$6)) and (layer film sheet) near9 carbon near3 (black fibril filament)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:53
12	0	(multi\$1layer\$4 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static antistatic\$6)) and each near3 (layer film sheet) near9 carbon near3 (black fibril filament)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:00

13	40	((multi\$1layer\$4 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static antistatic\$6)) same (layer film sheet) near9 carbon near3 (black fibril filament))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:01
14	110	((multi\$1layer\$4 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static antistatic\$6)) and (layer film sheet) near9 carbon near3 (black fibril filament)) and (packag\$8 protect\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:02
15	17	((multi\$1layer\$4 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static antistatic\$6)) and (layer film sheet) near9 carbon near3 (black fibril filament)) and (packag\$8 protect\$8) near9 electronic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:04
16	17	((multi\$1layer\$4 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static antistatic\$6)) and (layer film sheet) near9 carbon near3 (black fibril filament)) and (packag\$8 protect\$8 shield\$3) near9 electronic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:27
17	4	(4,478,903 5,914,191).pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:20
18	228	bi\$1layer\$3 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static electrostatic\$9 antistatic\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:23
19	303	co\$1extru\$8 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static electrostatic\$9 antistatic\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:33
20	29	(co\$1extru\$8 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static electrostatic\$9 antistatic\$6)) and (packag\$8 protect\$8 shield\$3) near9 electronic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:41
21	184	(co\$1extru\$8 near9 ((electrical\$6 near3 conductiv\$8) resistiv\$9 static electrostatic\$9 antistatic\$6)) and (packag\$8 protect\$8 shield\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:34
22	152	co\$1extru\$8 near9 ((electrical\$6 near3 conductiv\$8) electrostatic\$9)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:33
23	295	co\$1extru\$8 same (electrical\$6 near3 conductiv\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:34
24	188	(co\$1extru\$8 same (electrical\$6 near3 conductiv\$8)) and (packag\$8 protect\$8 shield\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:34
25	112	co\$1extru\$8 near9 (electrical\$6 near3 conductiv\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:37

26	63	(co\$1extru\$8 near9 (electrical\$6 near3 conductiv\$8)) and (packag\$8 protect\$8 shield\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:41
27	21	co\$1extru\$8 near9 (two bi\$1layer\$3) near9 (electrical\$6 near3 conductiv\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:37
28	14	co\$1extru\$8 near9 (two bi\$1layer\$3) near3 (electrical\$6 near3 conductiv\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:38
29	257	(co\$1extru\$8 laminat\$6) near9 (two bi\$1layer\$3) near3 (electrical\$6 near3 conductiv\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:46
30	37	(co\$1extru\$8 laminat\$6) near3 (two bi\$1layer\$3) near (electrical\$6 near3 conductiv\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:40
31	145	((co\$1extru\$8 laminat\$6) near9 (two bi\$1layer\$3) near3 (electrical\$6 near3 conductiv\$8)) and (packag\$8 protect\$8 shield\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 18:00
32	32	((co\$1extru\$8 laminat\$6) near9 (two bi\$1layer\$3) near3 (electrical\$6 near3 conductiv\$8)) and (packag\$8 protect\$8 shield\$3) near9 electronic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:47
33	3	"4599262" and co\$extru\$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:44
34	330	(co\$1extru\$8 laminat\$6) near9 (two bi\$1layer\$3) near3 ((electrical\$6 near3 conductiv\$8) electro\$1conductive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:47
35	449	(co\$1extru\$8 laminat\$6) same (two bi\$1layer\$3) near3 ((electrical\$6 near3 conductiv\$8) electro\$1conductive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:53
36	36	((co\$1extru\$8 laminat\$6) near9 (two bi\$1layer\$3) near3 ((electrical\$6 near3 conductiv\$8) electro\$1conductive)) and (packag\$8 protect\$8 shield\$3) near9 electronic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:47
37	783	(co\$1extru\$8 laminat\$6) near9 ((electrical\$6 near3 conductiv\$8) electro\$1conductive) and carbon near3 (black fibril filament)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 17:58
38	87	(co\$1extru\$8 (laminat\$9 near3 two)) near9 ((electrical\$6 near3 conductiv\$8) electro\$1conductive) and carbon near3 (black fibril filament)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 18:02

39	60	((co\$1extru\$8 (laminat\$9 near3 two)) near9 ((electrical\$6 near3 conductiv\$8) electro\$1conductive) and carbon near3 (black fibril filament)) and (packag\$8 protect\$8 shield\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 18:20
40	102	(co\$1extru\$8 (laminat\$9 near3 two)) near9 ((electrical\$6 near3 conductiv\$8) electro\$1conductive) and ((carbon near3 (fiber fibre fibril filament)) ((acetylene carbon furnace) near3 black))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 18:04
41	126	(co\$1extru\$8 (laminat\$9 near3 two)) near9 ((electrical\$6 near3 conductiv\$8) electro\$1conductive) and ((carbon near3 (fiber fibre fibril filament)) graphite ((acetylene carbon furnace) near3 black))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 18:04
42	83	((co\$1extru\$8 (laminat\$9 near3 two)) near9 ((electrical\$6 near3 conductiv\$8) electro\$1conductive) and ((carbon near3 (fiber fibre fibril filament)) graphite ((acetylene carbon furnace) near3 black))) and (packag\$8 protect\$8 shield\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 18:18
43	23	4,540,624	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 18:18
44	13	4,540,624 and (packag\$8 protect\$8 shield\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 18:21
45	9	4,540,624 and (packag\$8 shield\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 18:21
46	14	4,540,624 and (packag\$8 shield\$3 electronic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 18:21